

IN THE CLAIMS

Please rewrite claims 1, 5-6, and 8-10 as follows:

1. (Currently Amended) A thin-film-transistor liquid-crystal-display (TFT-LCD) device comprising a plurality of pixels arranged in an array and each including a TFT and an associated pixel electrode made of a transparent material, a plurality of scanning lines each disposed for a row of said pixels for activating said TFTs in said pixels arranged in the corresponding row, a plurality of data lines each disposed for a column of said pixels for supplying data signals via said TFTs to said pixel electrodes in said pixels arranged in the corresponding column, wherein each of said pixels further includes a shield member made of a conductive material, electrically connected to said pixel electrode and extending along an entirety of a periphery of said pixel electrode.
2. (Original) The TFT-LCD device as defined in claim 1, wherein said scanning lines are implemented by a first level conductive layer, said data lines and said shield members are implemented by a second level conductive layer and said pixel electrodes are implemented by a third level conductive layer.
3. (Original) The TFT-LCD device as defined in claim 2, wherein said second level conductive layer is made of a metal or alloy and said third level conductive layer is made of a metal oxide.
4. (Original) The TFT-LCD device as defined in claim 1, wherein said pixel electrode is connected to said shield member via at least one through-hole.

5. (Currently Amended) The TFT-LCD device as defined in claim 1, wherein said shield member and said scanning line have ~~respective large increased width expansions~~ projections overlapping with each other.

6. (Currently Amended) The TFT-LCD device as defined in claim 5, wherein said shield member and said pixel electrode are connected via at least one through-hole disposed in an area for said ~~large-increased width expansions~~ projections.

7. (Original) The TFT- LCD device as defined in claim 1, wherein said TFT has a channel region extending parallel to or normal to said scanning line.

8. (Currently Amended) The TFT-LCD device as defined in claim 1, further comprising a plurality of common lines each extending parallel to and adjacent to one of said scanning lines, each of said common lines having a ~~large~~ an increased width expansion projection.

9. (Currently Amended) The TFT-LCD device as defined in claim 8, wherein said shield member has a large width expansion opposing said ~~large increased width expansion~~ projection of one of said common lines.

10. (Currently Amended) The TFT-LCD device as defined in claim 8, wherein each of said common lines ~~extends substantially at centers of~~ crosses said pixels arranged in a corresponding ~~row~~ row at central portions of said pixels, said central portions being centrally located between adjacent ones of said plurality of scanning lines.